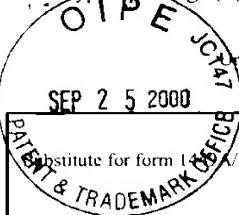


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	09/488,296	RECEIVED
Filing Date	January 20, 2000	SEP 25 2000
First Named Inventor	Scott Trees et al.	TECH CENTER 1600/2900
Group Art Unit	1649	
Examiner Name	Unassigned	
Sheet	1	of 1
Attorney Docket No.	BAL6019P0021US	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
SBM		BIBB, Phillip C. et al., "The Differentiation of Pigmentation in Flower Parts. VII. The Effect of Inhibitors of Protein and RNA Synthesis on Developmental Changes of Anthocyanins In Cultured Petals Of Petals of Impatiens Balsamina", <i>Amer. J. Bot.</i> 59(3):305-310, (1972)	
SBM		BROERTJES C., et al., "Application of Mutation Breeding Methods in Improvement of Vegetatively Propagated Crops" <i>Elsevier Scientific Publishing Company</i> 2:19-32, (1978)	
SBM		GOTTSCHALK, W., et al., "11 Mutations in Vegetatively Propagated Crops and Ornamentals", <i>Springer-Verlag, Berlin Heidelberg New York Tokyo</i> (1983)	
SBM		HISATOMI, Y., et al., "DNA rearrangements at the region of the dihydroflavonol 4-reductase gene for flower pigmentation and incomplete dominance in morning glory carrying the mutable flaked mutation", <i>Theor Appl Genet</i> 95:509-515, (1997)	
SBM		TREES, Scott, "Breeding for the Future" Chapter 21, <i>New Guinea Impatiens</i> , 249-265	
SBM		KAMINSKA, Maria, <i>Impatiens SP. "New Guinea"</i> A Natural Host of Cucumber Mosaic Virus", <i>Plant Science</i> , 32(4):132-135, (1995)	
SBM		BANERJI, B.K. et al., "Induction of Somatic Mutation In Chrysanthemum Cultivar Anupam", <i>Journal of Nuclear Agriculture and Biology</i> 19(4):252-256, (1991) ABSTRACT	
SBM		CHINNAPPA, C. et al., "Cyto Genetic Evidence for the Origin of Rod Chromosomes from a Ring Chromosome in Petunia Hybrida", <i>Caryologia</i> , 32(4):393-412, (1980) ABSTRACT	
SBM		NAGATOMI, S., et al., "Chrysanthemum mutants regenerated from in vitro explants irradiated with $^{12}C^{5+}$ ion beam", <i>Institute of Radiation Breeding</i> (No. 60):2pp. (1997), ABSTRACT, <u>ACCESSION NUMBER:981604494</u>	
SBM		<u>ACCESSION NUMBER:931643827</u> , "Mutation Studies on Garden Rose", <i>NBRI Newsletter</i> , 19(1):p. 3, (1992), ABSTRACT	
SBM		SIMARD, M.H., et al., "Variants of carnation (<i>Dianthus caryophyllus L.</i>) Obtained by Organogenesis from Irradiated Petals", <i>Plant Cell Tissue and Organ Culture</i> , 29(1):37-42, (1992), ABSTRACT, <u>ACCESSION NUMBER:921630804</u>	
SBM		<u>ACCESSION NUMBER:911624588</u> , "Alstroemeria (Alstroemeria hybrid)", <i>Plant Varieties Journal</i> , 3(2):13-14, (1990), ABSTRACT	
SBM		<u>ACCESSION NUMBER:891607718</u> , "Gamma Ray Induced Somatic Mutations in Rose", <i>Mutation Breeding Newsletter</i> , 33:17-18, (1989), ABSTRACT	
		Examiner Susan B. McCormick 9-27-02	